

	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L1	211325	three near4 dimensional\$	USPAT; US-PGPU B; EPO; JPO; DERWENT ; IBM_TDB	2003/ 03/03 15:47
2	BRS	L2	16191	3-D	USPAT; US-PGPU B; EPO; JPO; DERWENT ; IBM_TDB	2003/ 03/03 15:47
3	BRS	L3	219049	1 or 2	USPAT; US-PGPU B; EPO; JPO; DERWENT ; IBM_TDB	2003/ 03/03 15:47
4	BRS	L4	425	luminescent near4 ion\$2	USPAT; US-PGPU B; EPO; JPO; DERWENT ; IBM_TDB	2003/ 03/03 15:47
5	BRS	L5	79913	rare adj3 earth	USPAT; US-PGPU B; EPO; JPO; DERWENT ; IBM_TDB	2003/ 03/03 15:48

	Type	L #	Hits	Search Text	DBs	Time Stamp
6	BRS	L6	46075	valence	USPAT; US-PGPU B; EPO; JPO; DERWENT ; IBM_TDB	2003/ 03/03 15:48
7	BRS	L7	44700	pulse\$2 near4 laser\$3	USPAT; US-PGPU B; EPO; JPO; DERWENT ; IBM_TDB	2003/ 03/03 15:48
8	BRS	L8	25042	optical\$5 near4 memory	USPAT; US-PGPU B; EPO; JPO; DERWENT ; IBM_TDB	2003/ 03/03 15:49
9	BRS	L9	2	3 and 4 and 5 and 6 and 7 and 8	USPAT; US-PGPU B; EPO; JPO; DERWENT ; IBM_TDB	2003/ 03/03 16:00
10	BRS	L1 0	8372	365/120,106,119,117,215;36 9/288,282,100,121;250/361R ,362,363.01,367,368.ccls.	USPAT; US-PGPU B; EPO; JPO; DERWENT ; IBM_TDB	2003/ 03/03 16:02

	Type	L #	Hits	Search Text	DBs	Time Stamp
11	BRS	L1 1	682	8 and 10	USPAT; US-PGPU B; EPO; JPO; DERWENT ; IBM_TDB	2003/ 03/03 16:02
12	BRS	L1 2	73	5 and 11	USPAT; US-PGPU B; EPO; JPO; DERWENT ; IBM_TDB	2003/ 03/03 16:02
13	BRS	L1 3	13	3 and 12	USPAT; US-PGPU B; EPO; JPO; DERWENT ; IBM_TDB	2003/ 03/03 16:06
14	BRS	L1 4	8359	10 not 13	USPAT; US-PGPU B; EPO; JPO; DERWENT ; IBM_TDB	2003/ 03/03 16:06

	Document ID	<input checked="" type="checkbox"/> Source	Issue Date	Pages	Title	Current OR	Current XRef
1	US 5446286 A	<input checked="" type="checkbox"/>	US PAT 1995 0829	16	Ultra-fast detectors using doped nanocrystal insulators	250/361 R	257/17; 257/E31 .017
2	US 6514435 B1	<input checked="" type="checkbox"/>	US PAT 2003 0204	18	High density and fast persistent spectral holeburning in II-VI compounds for optical data storage	252/584	252/301 .4R; 252/582 ; 365/114 ; 365/119
3	US 5163039 A	<input checked="" type="checkbox"/>	US PAT 1992 1110	20	Three-dimensional optical memory system	369/100	
4	US 5748598 A	<input checked="" type="checkbox"/>	US PAT 1998 0505	10	Apparatus and methods for reading multilayer storage media using short coherence length sources	369/94	369/100
5	US 5559784 A	<input checked="" type="checkbox"/>	US PAT 1996 0924	38	Multi-layer optical information detection by two laser beam and optical multilayer recording medium	369/94	369/107 ; 369/120 ; 369/283 ; 369/288 ; 369/44. 37